

BELEN'KIY, G.B.

[Pustular diseases of the skin] Gnoinichkovye zabolevaniia koshi,
Moskva, Medgiz, 1956. 37 p. (MLRA 10:4)
(SKIN--DISEASES)

RABEN A.S., kandidat meditsinskikh nauk; BELKH'KIY, G.B., kandidat
meditsinskikh nauk

The so-called synovial skin diseases. Vest.ven. i derm. no.3:54-55
My-Je '56. (MIRA 9:9)

1. Iz TSentral'nogo koshno-venerologicheskogo instituta.
(SKIN--DISEASES)

BELENKI, G. B.

EXCERPTA MEDICA Sec.13 Vol.11/4 Dermatology, etc. Apr 57

939. BELENKI G. B. and RABEN A. S. Central Dermato-Venerological Institute,

939

CONT

Moscow. *Skin lesions in lymphogranulomatosis of Paltauf-Sternberg (Russian text) VESTN. VENER. DERM. 1956, 4 (57-58)
In a male patient aged 61, the rash on the face, neck, trunk and limbs resembled clinically lichen ruber moniliformis Kaposi and histologically the morbus lichenoides moniliformis Wise-Rein. There was enlargement of the axillary lymph nodes. The patient died with symptoms of progressive cardiac failure. The autopsy established the diagnosis of lymphogranuloma Paltauf-Sternberg (Hodgkin's disease). The skin lesions had a non-specific character. The authors failed to find description of a similar case in the literature. Of special interest was a complete absence of itching, commonly regarded to be a typical symptom in the skin lesions of Hodgkin's disease.
Beienki - Moscow

IASS, David Isaakovich; POULIKARPOVA, Mariya Gavrilovna; BELIN'KIY, G.B.,
red.; BUL'DYANOV, N.A., tekhn. red.

[Hygienic and cosmetic advice on the care of the skin and hair]
Gigienicheskie i kosmeticheskie sovety po ukhodu za kozhej i volo-
sam. Moskva, Gos. izd-vo med. lit-ry, 1957. 113 p. (MIRA 11:10)
(HAIR--CARE AND HYGIENE) (SKIN--CARE AND HYGIENE)

YANDYEV, Leonid Ivanovich, dots.; BELEN'KIY, G.B., red.; GABERLAND, M.I.,
tekhn. red.

[Eczema] Ekzema. Moskva, Gos. izd-vo med. lit-ry Medgiz, 1958.
62 p. (MIRA 11:8)

(ECZEMA)

BELEN'KIY, G.B., kand.med.nauk

Late results of penicillin therapy of patients with early forms of syphilis. Vest.derm.i ven. 33 no.4:46-49 J1-Ag '59. (MIRA 12:11)

1. Iz otdela sifilidologii (zav. - prof. N.S. Smolov), otdela eksperimental'nogo sifilisa (zav. - prof. N.M. Ovchinnikov), otdela patomorfologii (zav. - prof. Ye.Ya. Gertsenberg) Tsentral'nogo kozhno-venerologicheskogo instituta (dir. - kand.med.nauk N.M. Turanov) Ministerstva zdravookhraneniya SSR.

(SYPHILIS, therapy)
(PENICILLIN, therapy)

KARTAMYSHEV, A.I.; BELEN'KIY, G.B.

Reaction of the immobilization of *Spirochaeta pallida* (TRI) for the serodiagnosis of syphilis. Lab. delo 6 no.4:32-34 J1-Ag '60. (MIRA 13:12)

1. Kafedra dermato-venereologii (zav. - prof. A.I. Kartamyshev)
TSentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina), Moskva.

(SYPHILIS—DIAGNOSIS)

(SPIROCHAETA)

BELEN'KIY, G.B.; BOL'SHAKOVA, G.M.

Clinical aspects and histology of incontinentia pigmenti (Bloch-Sulzberger). Vest.derm.i ven. 34 no.12:7-11 '60. (MIRA 14:1)

1. Iz kozhnogo otdela (zav. - prof. N.S. Smelov) Tsentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - dotsent N.M. Turanov) Ministerstva zdoravookhraneniya RSFSR i iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. A.I. Kartamyshev) Tsentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina).
(COLOR OF MAN) (SKIN-DISEASES)

BELEN'KIY, G.B., kand.med.nauk

Technic and results of the Treponema immobilization test. Vest.
derm.i ven. [35] no.2:60-63 F '61. (MIRA 14:3)

1. Is kafedry dermatologii (sav. - prof. A.I. Kartamyshov)
TSentral'nogo instituta usovershenstvovaniya vrachey (dir.
M.D. Kovrigina) i otdela obshchey meditsinskoy mikrobiologii
(sav. - prof. V.D. Timakov) Instituta epidemiologii i mikro-
biologii imeni Gamalei AMN SSSR (dir. - prof. S.N. Murontsev).
(TREPANEMATOSIS)

BELEN'KIY, Georgiy Borisovich, doktor med. nauk; ASTVATSATUROV,
K.R., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Treponema pallidum immobilization reaction] Reaktsiia im-
mobilizatsii blednykh treponem. Moskva, Medgiz, 1964. 163 p.
(MIRA 17:3)

*

BELEN'KIY, G.I., vrach

Treatment of hiccup. Zdrav. Bel. 7 no.10:49-51 0 '61.

(MIRA 14:11)

1. Iz Respublikanskoy bol'nitsy Ministerstva zdravookhraneniya
BSSR (glavnyy vrach V.I.Khimakova).

(HICCUP)

BELEN'KIY, G.I [Belen'ki, H.I.], vrach

Answering our readers' questions. Rab. i sial. 38 no. 4: 22-23
Ap '62. (MIRA 15:4)

(KIDNEYS--DISEASES)

BELEN'KIY, G.I.; BREYTER, M.Ye.; IVANOV, V.M.; KALINKIN, V.S.;
KOZHUSHKEVICH, V.G.; PETRAKOVSKIY, V.M.; RABINOVICH, A.A.;
RUBINSKIY, I.A.; SINAYSKIY, M.M.; FEYLER, G.O.;
KHOROSHILKIN, L.L.; KOMAR, M.A., red.; BUL'DYAYEV, N.A.,
tekhn. red.

[Electrical equipment of cranes] Elektricheskoe oborudova-
nie kranov. Moskva, Gosenergoizdat, 1963. 399 p.

(MIRA 16:12)

1. Kollektiv inzhenerov Moskovskogo zavoda "Dinamo" imeni
S.M.Kirova (for all except Komar, Bul'dyayev).

(Cranes, derricks, etc.—Electric equipment)

KOCHARLI, K.Sh.; ZEYNALLY, A.Kh.; BELEN'KIY, G.I.

Energy structure of antimony selenide. Uch zap. AGU. Ser. fiz.-mat. nauk
no.2:83-87 '63. (MIRA 18:1)

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 ACCESSION NR: AT5018032 UR/9033/63/000/002/0083/0087

AUTHOR: Kocharli, K. Sh.; Zeynally, A. Kh.; Selen'kiy, G. I.

TITLE: The energy structure of antimony selenide

SOURCE: Baku. Azerbaydzhan'skiy gosudarstvennyy universitet. Uchenyye zapiski. Seriya fiziko-matematicheskikh nauk, no. 2, 1963, 83-87

TOPIC TAGS: antimony selenide, semiconductor, activation energy, activated crystal, impurity conductivity

ABSTRACT: The purpose of this study was to investigate the energy spectra of discrete states in Sb_2Se_3 . The investigation involved partially compensated Sb_2Se_3 single crystals which displayed p-type conductivity. The Sb_2Se_3 single crystals were prepared by a procedure described previously [Fizika tverdogo tela, 1, No. 6, 979 (1959), Uchenyye zapiski AGU, no. 2, 37 (1959)]. All measurements were conducted along the z axis of the specimens to which graphite electrodes were attached. In this work the width of the forbidden zone was calculated. Its value was found to be $E_g = 1.2$ eV, calculated from the slope of the $\log I$ vs. V curve.

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ACCESSION NR: AT5018032

natural conductivity region. The impurity levels with the following activation energy levels were determined:

$$E_1 = 0.017 \text{ ev}, E_2 = 0.18 \text{ ev}, E_3 = 0.3 \text{ ev}, E_4 = 0.53 \text{ ev}.$$

The calculated capture cross section for the level 4, which is considered to be the principal recombination level, was found to be $S_{n4} \approx 10^{-18} \text{ cm}^2$. Orig. art. has: 4 figures.

ASSOCIATION: Azerbaydzhanskiy gosudarstvennyy universitet (Azerbaijan State University)

SUB CODE: SS

SUBMITTED: 30Mar63

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BELEN'KIY, G.M. mayor meditsinskoy sluzhby

Hypotonia in soldiers during the first year of service. Voan.
med.shur. no.3:84 '59. (MIRA 12:6)

(HYPOTENSION)